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**GEOGRAPHY  
HIGHER LEVEL AND STANDARD LEVEL  
PAPER 2 – RESOURCES BOOKLET**

Friday 23 May 2008 (morning)

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**INSTRUCTIONS TO CANDIDATES**

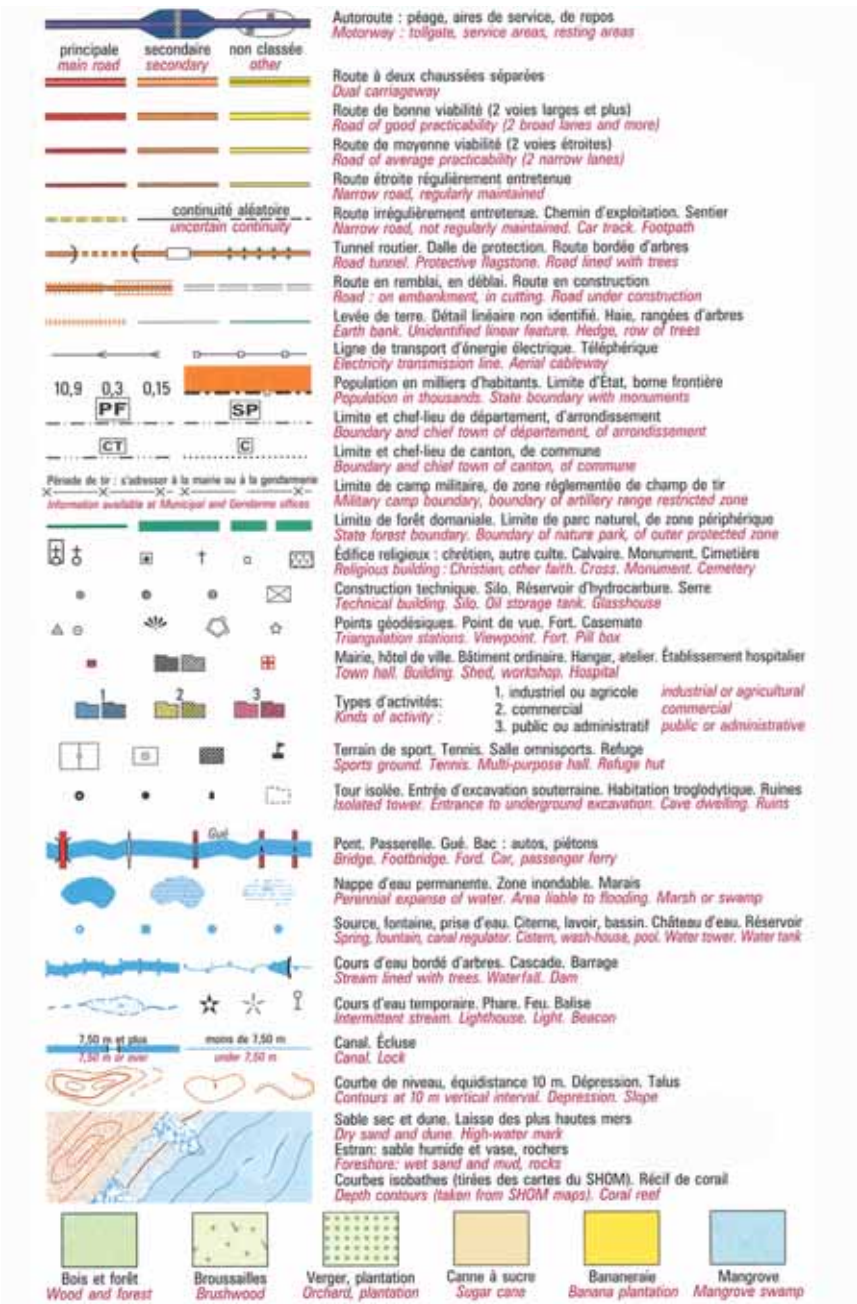
- Do not open this resources booklet until instructed to do so.
- Use the resources as appropriate to the questions in paper 2.



C11. Topographic mapping

The map extract opposite and the photograph below show part of the island of Martinique, in the Caribbean. The scale of the map is 1 : 25 000 and the contour interval is 10 metres. The island’s major physical feature is Montagne Pelée, which can be seen in the photograph.

KEY/LEGEND FOR MAP

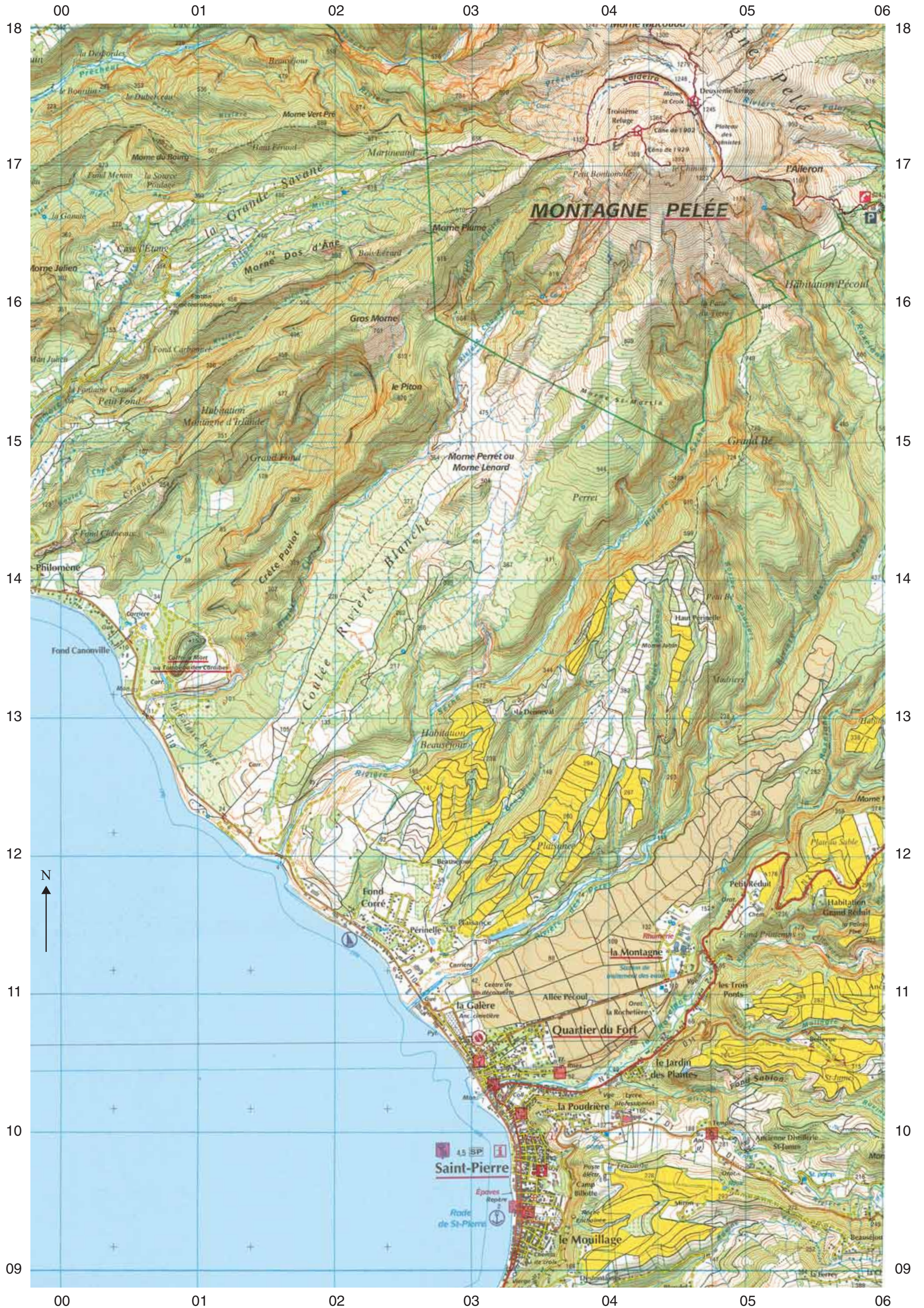


SCALE FOR MAP 1:25 000



[Source: <http://www.oceandimages.com>, Jean-Marc Lecerf]





CONTOUR INTERVAL 10 METRES

[Source: extrait de la carte 4501 MT, ©IGN – Paris 2008, autorisation n° 80-8012]



A3. Arid environments and their management

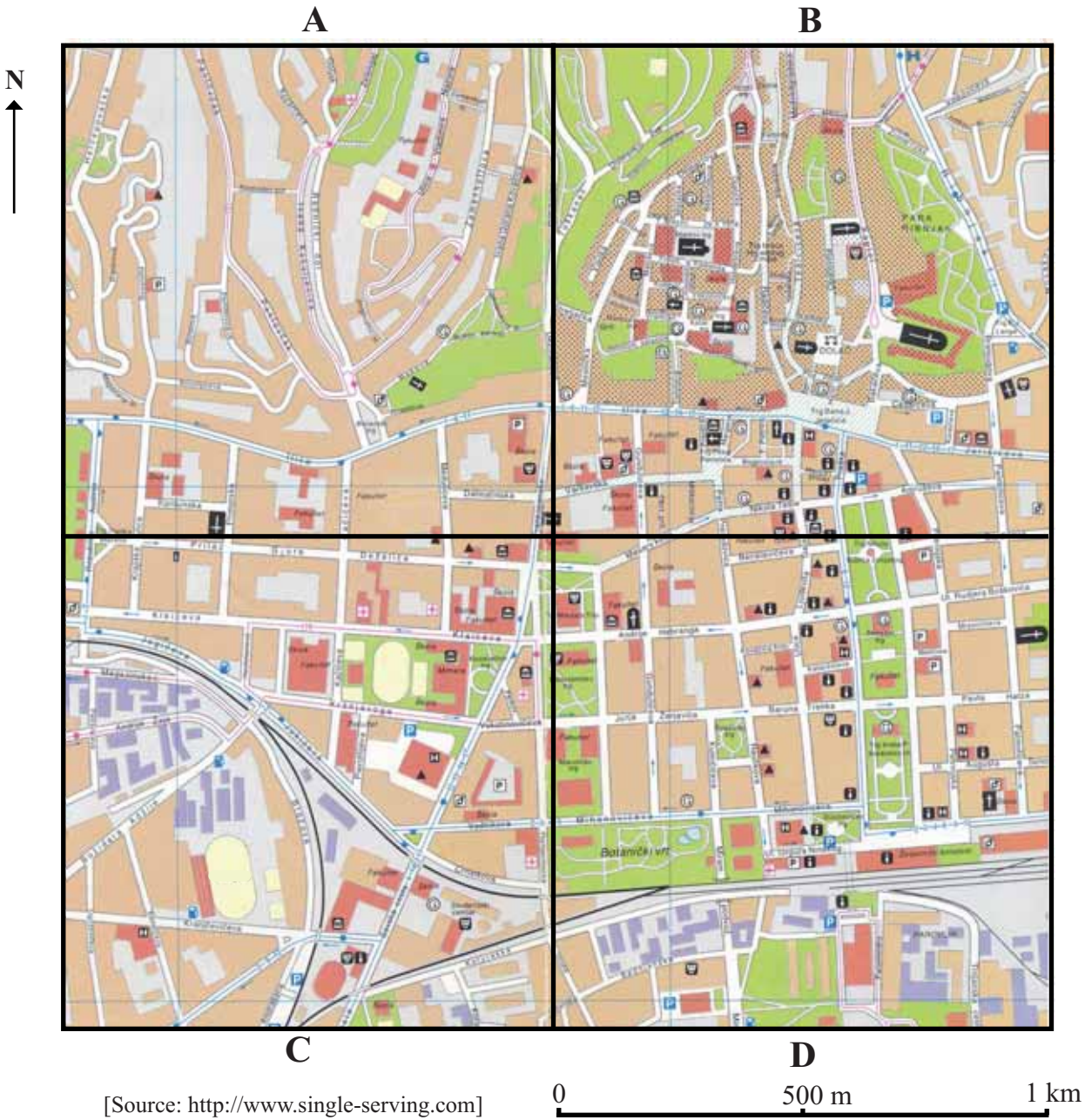
(b) The photograph shows the landscape of an arid area.



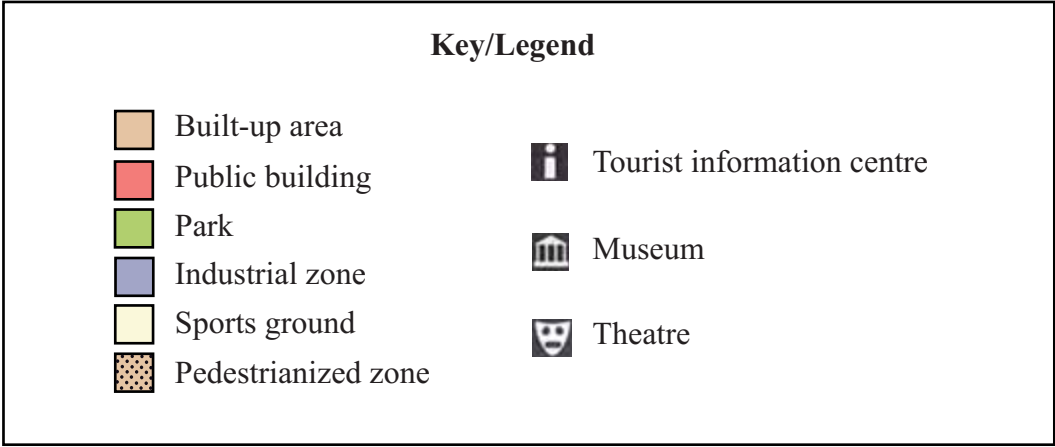
[Source: <http://www.ufrsd.net/staffwww/stefanl/Geology/deserts/waterode.htm>]

B8. Settlements

(b) The map below shows land use in a city in Central Europe.

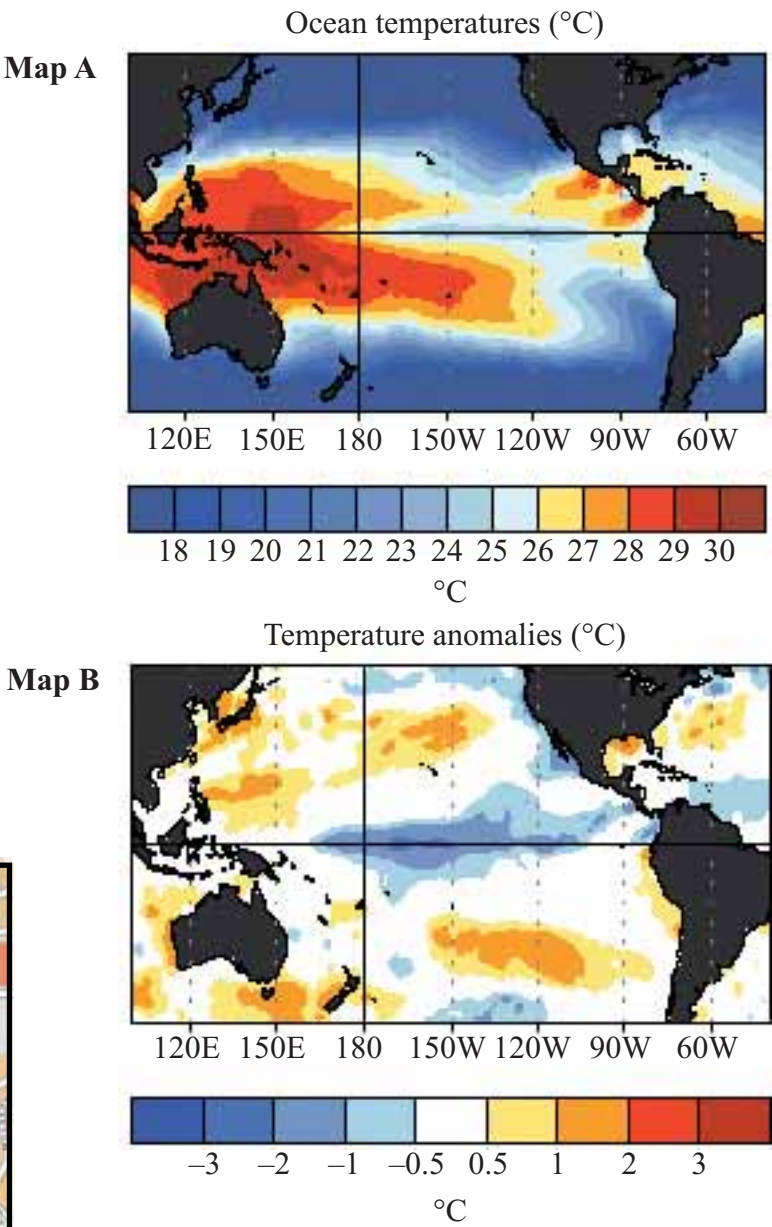


[Source: <http://www.single-serving.com>]



A6. Climatic hazards and change

(b) Map A shows ocean temperatures for the period January–March of an unspecified year. Map B shows the ocean temperature anomalies\* for the same period.



[Source: U.S. National Weather Service Climatic Prediction Center (2005) [http://www.cpc.ncep.noaa.gov/products/analysis\\_monitoring/ensocycle/ensocycle.shtml](http://www.cpc.ncep.noaa.gov/products/analysis_monitoring/ensocycle/ensocycle.shtml)]

\* anomalies: departure from the mean temperature